US ERA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared	UNIT LOG	
Kalamazoo River/Enbridge Spill		12/5/2012		1800	ICS 214	
4. <u>Unit Name/Designators</u>		5. Unit Le	5. Unit Leader		6. Operational Period :	
CBR Team #1		Name:	Name: Dan Capon Lantinga (SEPA)		From:	12/5/2012 07:00
		Position:	n: Operations Section Chief		То:	12/5/2012 1800
		7. Pe	rsonnel F	Roster Assigned		
<u>Name</u>			ICS Position		DUTY CELL	
Dan Capone		Operations	Operations Section Chief			
Chris Lantinga		Operations	Section (Chief		
Dan Zahner		Field Tean	Field Team Lead/ CBR #1			
				-		
			Q A att	vity Log		
			o. Acu	vity Log		
					LAT	LAT
Activity Area	MP 26.00 RDB Sediment Trap			Various	Various	
	771 20.00 10	DD Seament	IIup		(DD.MMMM)	(DD.MMMM)
	EXTENT O	F OIL IMPA	CTED	NA		
OIL OBSERVED	AREA					
Total Collection	DENSITY OF OIL /SHEEN NA			NA		
Points						
Total Boom Deployed	NA					
1 0	START CBR Team 1 Activity:					
Activity	START CBR 1 conducted oversight of Enbridge Team Lead Eric Celebrezze (AECOM). Enbridge team of Eric Celebrezze assisted team lead Luke Hodges (oversight by Sean Kane) at the sediment trap location MP10.4 getting set up. Once set up at MP-10.4, Eric went to E-0.5 Boat Launch and MP 26.00 Sediment Trap. They set up the base station, installed a temporary control point (medallion), and set up Transect C. START Zahner took over for START Wahrer at 1230 so that he could cover the team logging cores from the agitation study. Sediment Trap MP 26.00 RDB Transect C – Completed 66 bathymetry points but could not complete the last two (points 67 and 68) because line of sight was blocked by a large tree. These points were at the top of bank on the north side of the sediment trap. Transect D – Completed 55 bathymetry points.					
	Weather: M	forning 27 de	grees, cle	ar; afternoon 37 c	degrees, partly cloudy.	

Health and Safety	
Issues	
Comments	